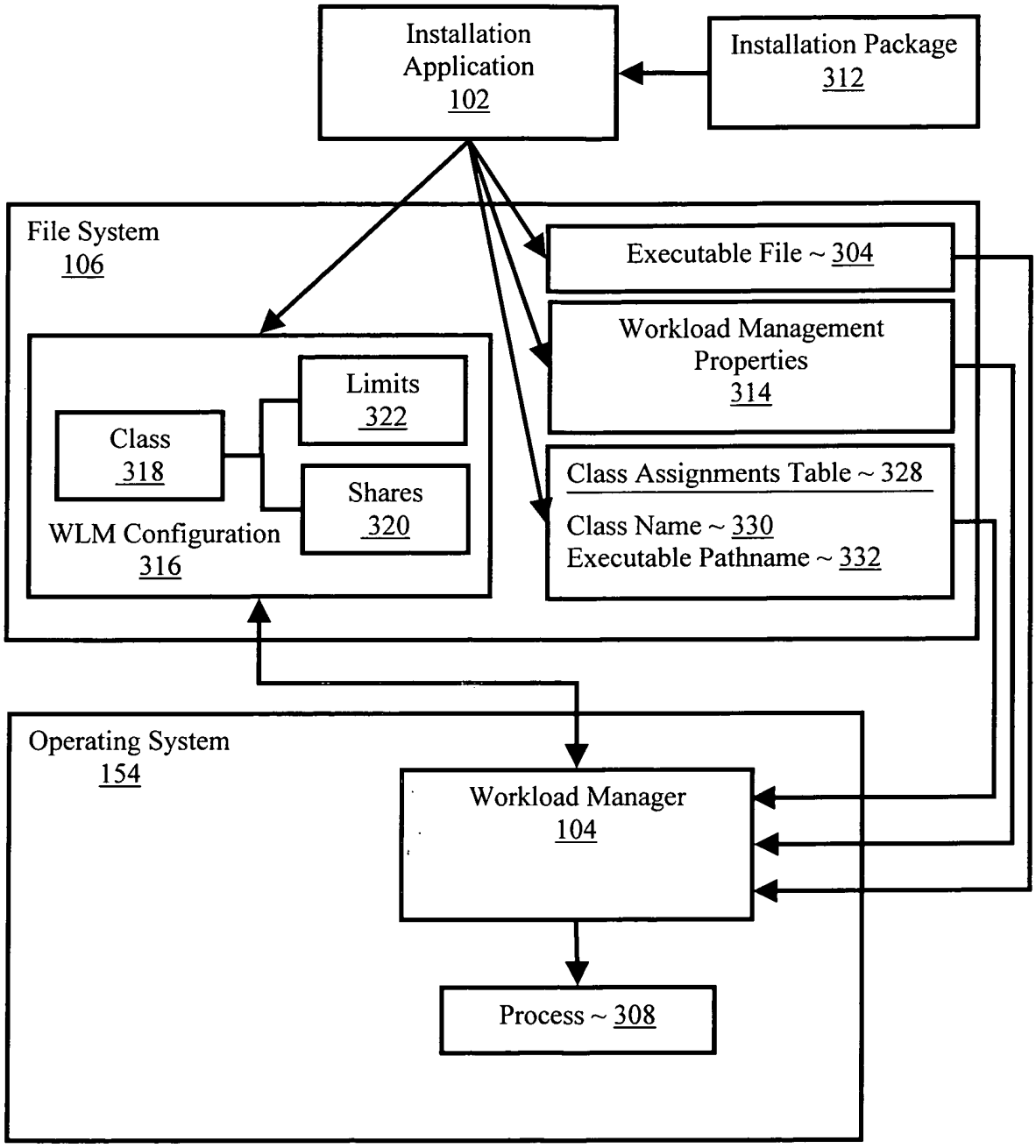
Installation Application 102
Installation Package 312
File System 106
Executable File ~ 304
Workload Management Properties 314
Limits 322
Class 318
Shares 320
WLM Configuration 316
Class Assignments Table ~ 328
Class Name ~ 330
Executable Pathname ~ 332
Operating System 154
Workload Manager 104
Process ~ 308

FIG. 1

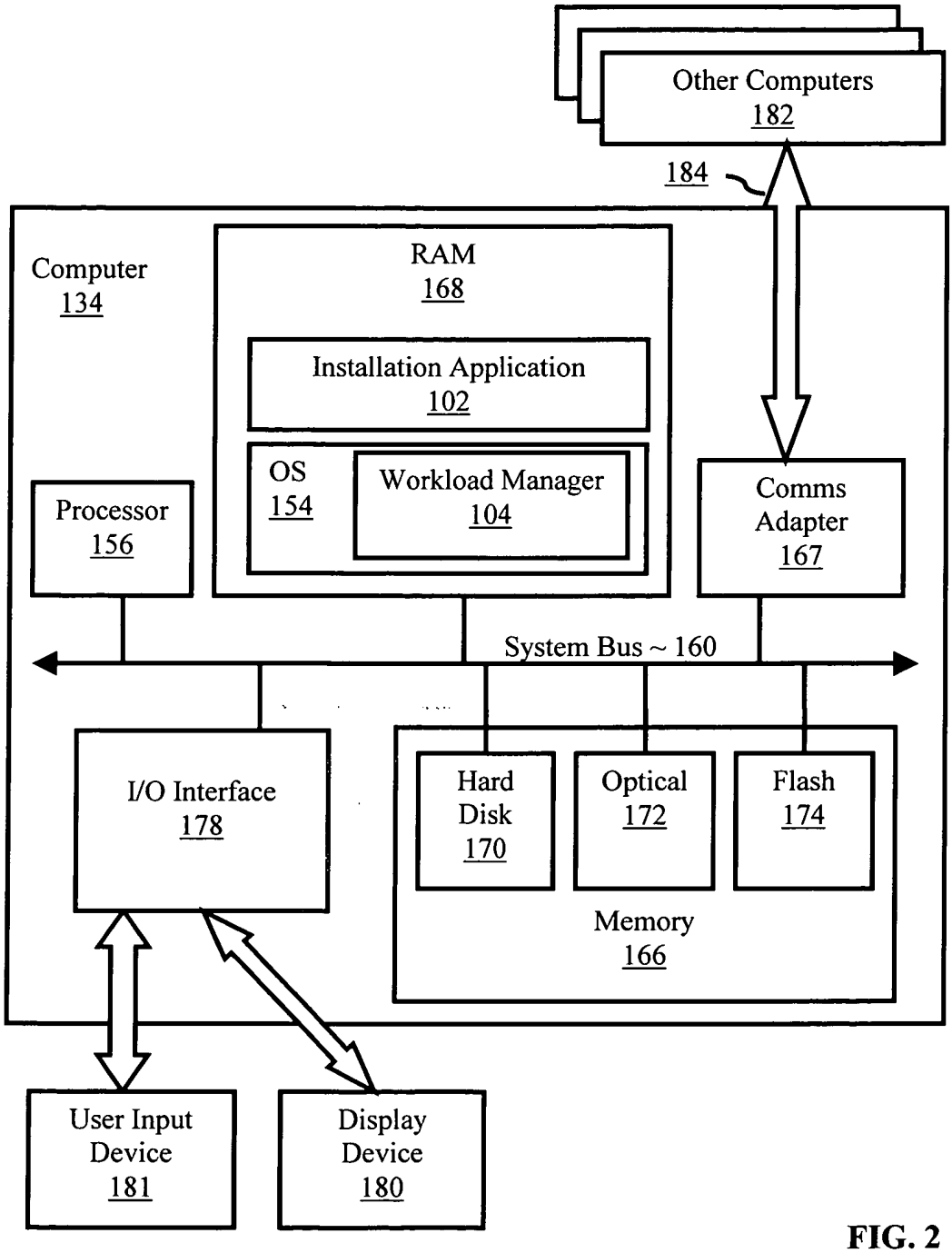
Other Computers
182
184
Computer
134
RAM
168
Installation Application
102
OS
154
Workload Manager
104
Processor
156
Comms
Adapter
167
System Bus ~ 160
I/O Interface
178
Hard
Disk
170
Optical
172
Flash
174
Memory
166
User Input
Device
181
Display
Device
180

FIG. 2

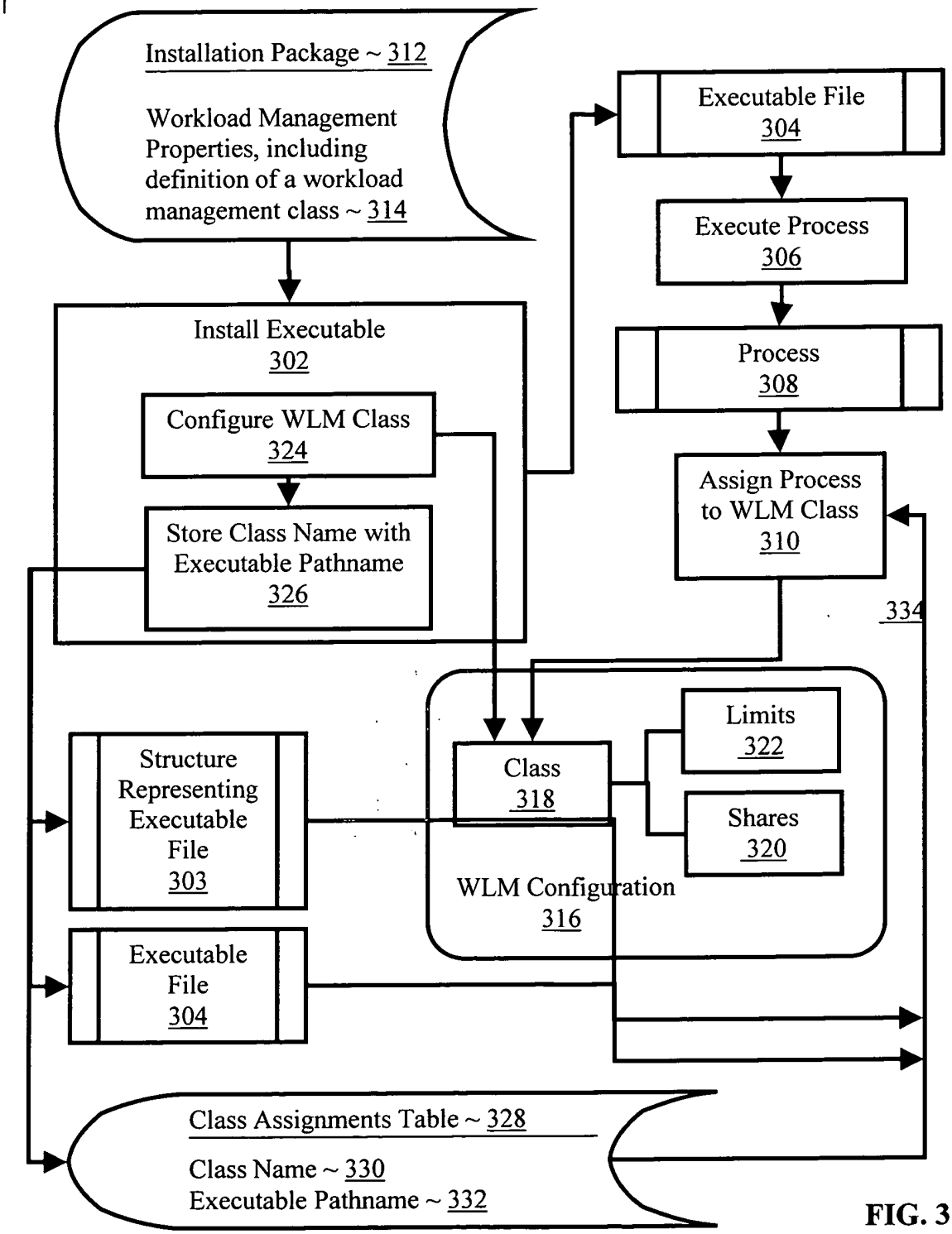
Installation Package ~ 312
Workload Management Properties, including definition of a workload management class ~ 314
Executable File 304
Execute Process 306
Process 308
Assign Process to WLM Class 310
334
Install Executable 302
Configure WLM Class 324
Store Class Name with Executable Pathname 326
Limits 322
Class 318
Shares 320
WLM Configuration 316
Structure Representing Executable File 303
Executable File 304
Class Assignments Table ~ 328
Class Name ~ 330
Executable Pathname ~ 332

FIG. 3

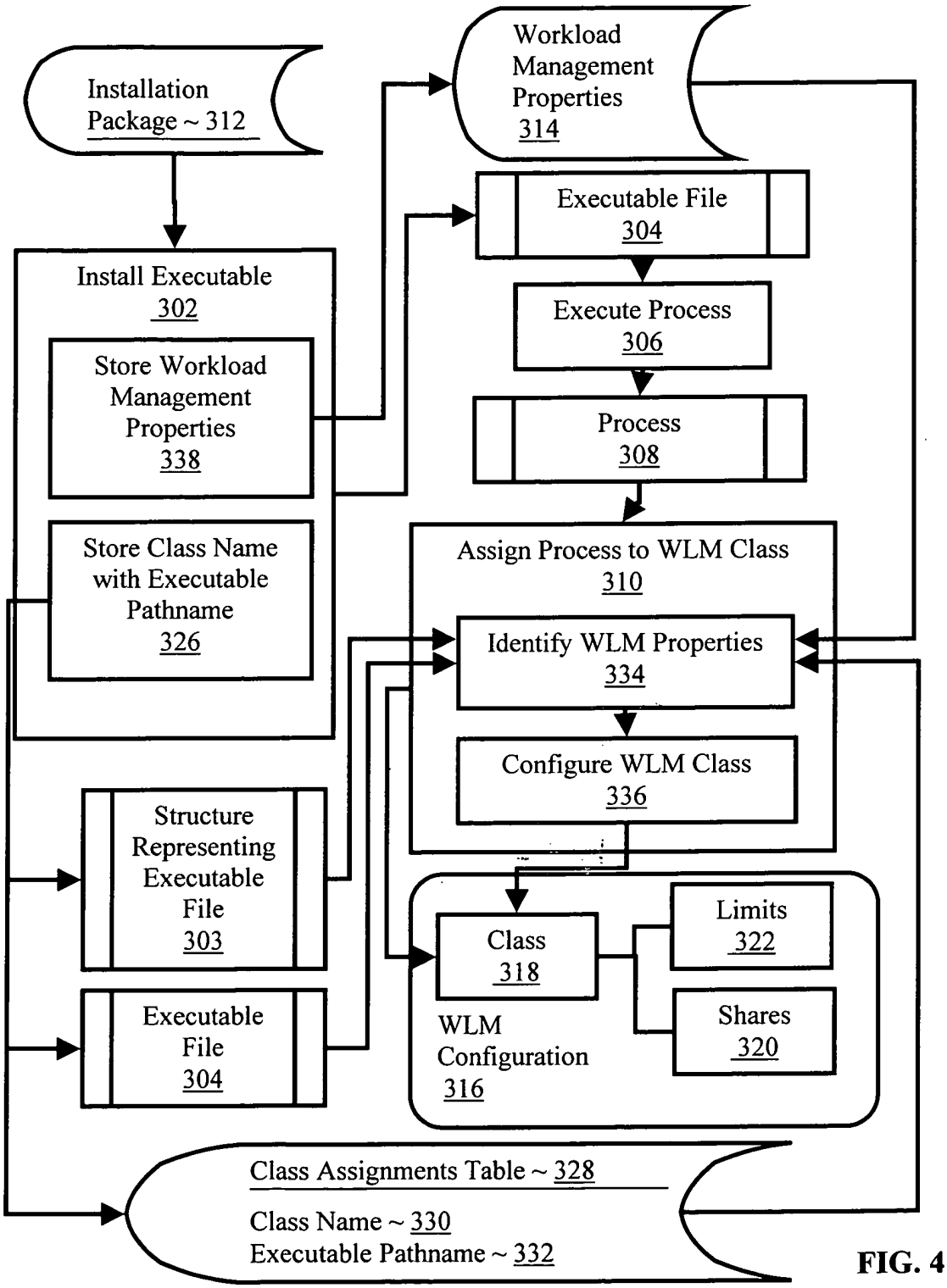
Installation Package ~ 312
Workload Management Properties 314
Executable File 304
Install Executable 302
Execute Process 306
Store Workload Management Properties 338
Process 308
Store Class Name with Executable Pathname 326
Assign Process to WLM Class 310
Identify WLM Properties 334
Configure WLM Class 336
Structure Representing Executable File 303
Executable File 304
Class 318
Limits 322
Shares 320
WLM Configuration 316
Class Assignments Table ~ 328
Class Name ~ 330
Executable Pathname ~ 332

FIG. 4

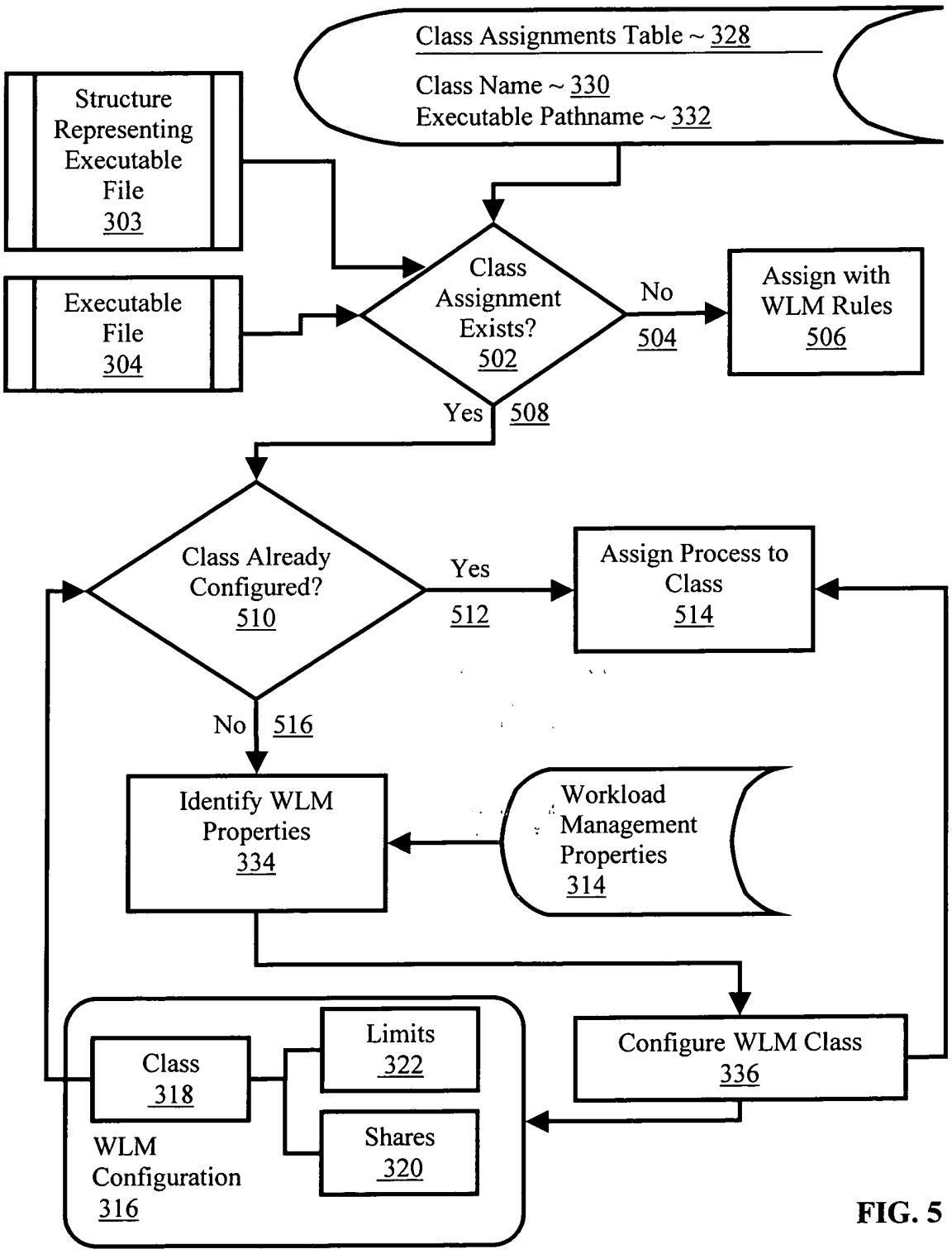
Class Assignments Table ~ 328
Class Name ~ 330
Executable Pathname ~ 332
Structure Representing Executable File 303
Executable File 304
Class Assignment Exists? 502
No 504
Assign with WLM Rules 506
Yes 508
Class Already Configured? 510
Yes 512
Assign Process to Class 514
No 516
Identify WLM Properties 334
Workload Management Properties 314
Limits 322
Class 318
Shares 320
WLM Configuration 316
Configure WLM Class 336

FIG. 5